

Refine Search

Search Results -

Terms	Documents
L14 and (peroxide adj initiator)	5

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

Search History

DATE: Thursday, September 16, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side				result set
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L15</u>	L14 and (peroxide adj initiator)		5	<u>L15</u>
<u>L14</u>	L12 and (azo adj compound)		9	<u>L14</u>
<u>L13</u>	L12 and L7		0	<u>L13</u>
<u>L12</u>	L3 and (combination adj initiators)		18	<u>L12</u>
<u>L11</u>	L10 and (two adj initiators)		4	<u>L11</u>
<u>L10</u>	L2 and ((organic adj peroxides) and (azo adj compound))		143	<u>L10</u>
	L7 and ((butylperoxy adj valerate) or (butylperoxy adj butyrate) or			
<u>L9</u>	(ethylhexylmonoperoxy adj carbonate) or (isopropylemonoperoxy adj carbonate) or (butylperoxy adj cyclohexane) or (amylperoxy adj cyclohexane))		17	<u>L9</u>
<u>L8</u>	L7 and (peroxy adj initiator)		0	<u>L8</u>
<u>L7</u>	L3 and (azobisisobutyronitrile)		189	<u>L7</u>
<u>L6</u>	L3 and (non-grafting adj initiator)		0	<u>L6</u>
<u>L5</u>	L4 and (non-grafting adj initiator)		0	<u>L5</u>

<u>L4</u>	L3 and ((grafting adj initiator) or (1,1-di-t-butyperoxy adj cyclohexane))	17	<u>L4</u>
<u>L3</u>	L2 and graft\$3	5747	<u>L3</u>
<u>L2</u>	(high adj impact adj polystyrene) or (HIPS)	48457	<u>L2</u>
<u>L1</u>	(6569941 or 6503992 or 6441099 or 6395791 or 6350813 or 5959033 or 4777210).pn.	14	<u>L1</u>

END OF SEARCH HISTORY

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		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
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<u>L14</u>	L12 and (azo adj compound)		9	<u>L14</u>
<u>L13</u>	L12 and L7		0	<u>L13</u>
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	L7 and ((butylperoxy adj valerate) or (butylperoxy adj butyrate) or			
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<u>L1</u>	(6569941 or 6503992 or 6441099 or 6395791 or 6350813 or 5959033 or 4777210).pn.	14	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 20040108623 A1

Using default format because multiple data bases are involved.

L15: Entry 1 of 5

File: PGPB

Jun 10, 2004

PGPUB-DOCUMENT-NUMBER: 20040108623

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040108623 A1

TITLE: HIGH FLOW ENGINEERING THERMOPLASTIC COMPOSITIONS AND PRODUCTS MADE THEREFROM

PUBLICATION-DATE: June 10, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Deeter, Gary A.	Racine	WI	US	
Greeley, Thomas J.	Racine	WI	US	
Villalobos, Marco A.	Racine	WI	US	

US-CL-CURRENT: 264/331.12; 264/331.13, 264/331.18, 264/331.19, 524/502, 525/67

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMIC](#) [Drawn D.](#)

2. Document ID: US 5491195 A

L15: Entry 2 of 5

File: USPT

Feb 13, 1996

US-PAT-NO: 5491195

DOCUMENT-IDENTIFIER: US 5491195 A

TITLE: Rubber modified polystyrene

DATE-ISSUED: February 13, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schrader, David	Midland	MI		
Soderquist, Mark E.	Midland	MI		
Heires, Mark D.	Midland	MI		

US-CL-CURRENT: 525/71; 525/314, 525/315, 525/316, 525/84

Full	Title	Citation	Front	Review	Classification	Date	Reference	Dependencies	Attachments	Claims	KMPC	Drawn D
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3. Document ID: US 5428106 A

L15: Entry 3 of 5

File: USPT

Jun 27, 1995

US-PAT-NO: 5428106

DOCUMENT-IDENTIFIER: US 5428106 A

TITLE: Rubber modified polystyrene

DATE-ISSUED: June 27, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schrader; David	Midland	MI		
Soderquist; Mark E.	Midland	MI		
Heires; Mark D.	Midland	MI		

US-CL-CURRENT: 525/71; 525/314, 525/315, 525/316, 525/83

Full	Title	Citation	Front	Review	Classification	Date	Reference	Dependencies	Attachments	Claims	KMPC	Drawn D
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4. Document ID: US 4861827 A

L15: Entry 4 of 5

File: USPT

Aug 29, 1989

US-PAT-NO: 4861827

DOCUMENT-IDENTIFIER: US 4861827 A

TITLE: Continuous process for the production of high impact polystyrene using non-acid forming initiators

DATE-ISSUED: August 29, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sosa; Jose M.	Big Spring	TX		
Morris; Jeffrey	Roanoke	TX		

US-CL-CURRENT: 525/54; 525/260, 525/263, 525/265, 525/316

Full	Title	Citation	Front	Review	Classification	Date	Reference	Dependencies	Attachments	Claims	KMPC	Drawn D
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5. Document ID: US 4125695 A

L15: Entry 5 of 5

File: USPT

Nov 14, 1978

US-PAT-NO: 4125695

DOCUMENT-IDENTIFIER: US 4125695 A

TITLE: Polymerization process with reduced cycle time employing polyfunctional free radical initiators

DATE-ISSUED: November 14, 1978

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kamath; Vasanth R.	Tonawanda	NY		

US-CL-CURRENT: 526/73; 526/219, 526/219.2, 526/228, 526/341, 526/342, 526/345,
526/346

Full	Title	Citation	Front	Review	Classification	Date	Reference	Assignees	Attachments	Claims	KMC	Drawn D.
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L14 and (peroxide adj initiator)	5

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